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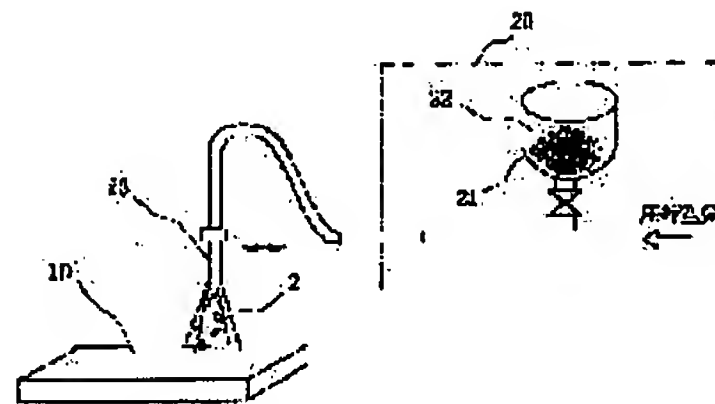
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URANAKA MASAKI**(54) COATING FILM STRIPPING METHOD****(57)Abstract:**

**PROBLEM TO BE SOLVED:** To provide a coating film stripping method by which only a coating film is stripped off properly to simplify a re-coating process without causing problems such as environmental pollution and having the influence on the condition of the surface of a metal itself in the stripping treatment for a product containing a metallic part having a coating film on the chemical-conversion- treated surface, particularly a product further containing a rubber part.

**SOLUTION:** In the coating film stripping method of stripping the coating film from the product containing at least the metallic part formed by applying the coating film on the metallic base material having the chemical-conversion- treated surface by applying a blast treatment of blowing a projecting material 21 on the surface of the product, resin particles containing no surfactant are used as the projecting material 21.

**LEGAL STATUS**

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